

Amendments to the Specification:

Please replace the paragraph beginning at page 2, line 9 with the following amended paragraph:

There is also disclosed a drawer comprising a drawer body including a bottom wall and a peripheral wall structure extending upwardly from the bottom wall; a mounting structure on the peripheral wall structure and including a base portion projecting forwardly from the peripheral wall structure and an attachment portion projecting from the base portion and extending above and/or below the base portion; and a drawer panel of the type described above, wherein the attachment portion of the mounting structure is slidably receivable in the channel of the drawer panel for mounting the panel on the drawer body in a mounted condition extending across a front end of the drawer body.

Please replace the paragraph beginning at page 5, line 3 with the following amended paragraph:

Referring now also to FIG. 4, the drawer 20 is provided at its front end with a drawer front 40, which may be of unitary, one-piece construction. The drawer front 40 may be formed of a suitable metal, such as aluminum, and may be formed by extrusion. The drawer front 40 has a panel 41 which is substantially rectangular in shape and has a height at least that of the drawer side walls 23, including a vertical wall portion 42 integral at its upper end with a rearwardly sloping wall portion 43. The panel 41 has a front surface 44 which may be provided with decorative treatments, such as scalloping 45, and a rear surface 46. Integral with the sloping wall portion 43 of the panel 41 and projecting downwardly therefrom is an upper projection 47, which extends downwardly substantially parallel to the rear surface 46 of the vertical wall portion 42,

spaced slightly rearwardly therefrom for cooperation therewith to define a channel 48. Projecting rearwardly from the rear surface 46 of the panel 41 intermediate its ends is a lower projection 50, which may be generally T-shaped in transverse cross section. More specifically, the lower projection 50 includes a rearwardly projecting stem 51 integral at its rear end with a vertical portion which extends upwardly and downwardly from the stem 51 to define an upper arm 52 and a lower arm 53. The arms 52 and 53 are substantially parallel to the rear surface 46 of the panel 41 for cooperation therewith to respectively define channels 54 and 55. It will be appreciated that each of the upper projection 47 57 and the lower projection 50 extends the entire width of the panel 41.